



## 10000mAh Power Bank

User Manual | VWS-I60

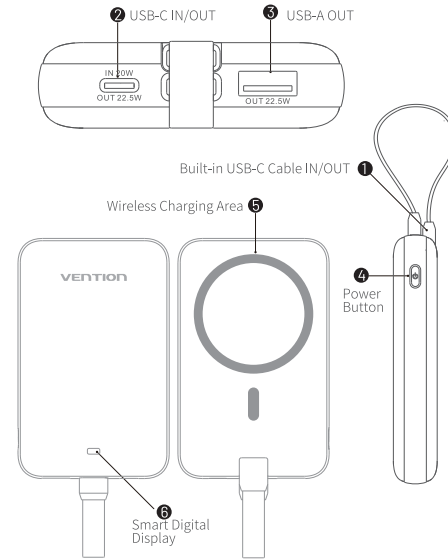
### Introduction

Dear customer, thanks for your trust in Vention. This manual is designed to provide you with all the information you need. Please read this manual carefully before use and keep it properly for future reference.

### Specifications

Model: FK0  
Material: PC + ABS  
Interface: USB-A/USB-C  
Rated Capacity: 5300mAh  
Battery Capacity: 10000mAh (3.85V/38.5Wh)  
Input (USB-C): 5V=3A; 9V=2A; 12V=1.5A (18W Max)  
Input (Built-in USB-C Cable): 5V=3A; 9V=2A; 12V=1.5A (18W Max)  
Output (USB-C): 5V=3A; 9V=2.22A; 12V=1.67A (20W Max)  
Output (Built-in USB-C Cable): 5V=3A; 9V=2.22A; 12V=1.67A; 10V=2.25A (22.5W Max)  
Output (USB-A): 5V=3A; 9V=2A; 12V=1.5A; 10V=2.25A (22.5W Max)  
Output (Wireless Charging): 5W/7.5W/10W/15W  
Total Output: 5V=3A (15W Max)

### Product Overview



### Instructions for Use

- The built-in USB-C cable allows both charging other devices and recharging the power bank itself.
- Align your magnetic/wireless charging device with the wireless charging area to start charging instantly. Alternatively, turn on the power bank (single press) and connect the built-in cable to your device's port, such as a tablet or phone. You can also connect additional cables to charge multiple devices simultaneously.
- Use a USB-C charger with the built-in cable, plug it into a power outlet, and recharge the power bank. Alternatively, use another compatible USB-C charging kit.
- Disconnect the power bank once charging is complete.

### Maintenance and Cleaning

Gently clean the power bank with a dry, soft cloth to avoid internal short circuits. Do not use corrosive cleaners as well.

### Warranty and After-Sales Service

This product comes with a 1-year warranty. If there is non-human damage during normal use, please contact our customer service, and we will provide you with service and support.

The warranty does not cover damages caused by human factors, improper use, or failure to operate in accordance with the instructions provided.

During the warranty period, please keep the Purchase Receipt, Product Packaging, and User Manual for after-sales service purposes.

### Notes

- Do not store the power bank above 45°C or in direct sunlight. Do not put it in fire or any other hot environments.
- Do not disassemble, repair, modify, or replace any parts of the power bank.
- Do not drive nails into the power bank or hit it with a hammer.
- Do not immerse the power bank in water or expose it to moisture.
- The power bank may warm up during use, but if it stays below 45°C, it's safe to use.
- Do not overcharge the power bank and try not to let it fully deplete to extend battery life.
- Carry the power bank in a shockproof, moisture-proof bag and keep it away from metal objects like keys or coins to prevent short circuits.
- Periodically charge and discharge the power bank to maintain battery health, even if it's not in regular use.
- If the power bank becomes unusually hot, swells, or emits a smell, stop using it immediately and keep it away from fire.
- Use good-quality charging cables; damaged cables can lower charging efficiency and pose safety risks.

### Important Safety Tips

- Never disassemble or modify this device yourself.
- Keep it dry - avoid damp or wet places.
- Charge away from heat sources like stoves or heaters.
- Keep liquids away from the charging ports to prevent damage.
- If your power bank gets wet, stop using it immediately!

### FCC Statement

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

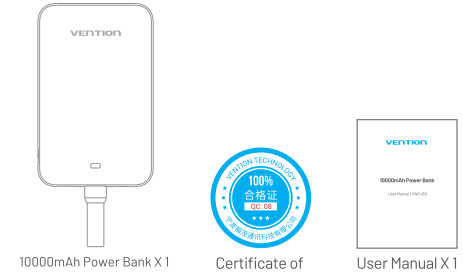
Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

**NOTE:** This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:  
-Reorient or relocate the receiving antenna.  
-Increase the separation between the equipment and receiver.  
-Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.  
-Consult the dealer or an experienced radio/TV technician for help.

\*RF warning for Portable device:  
The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

FCC ID: 2A7Z4-FK0

### What's in the Box



For more interesting information and events, please follow us on social media platforms:



For warranty service or support, please contact Vention team:  
Website: www.ventiontech.com Email: vention@ventiontech.com



## 10000mAh移动电源

产品说明书 | VWS-I60

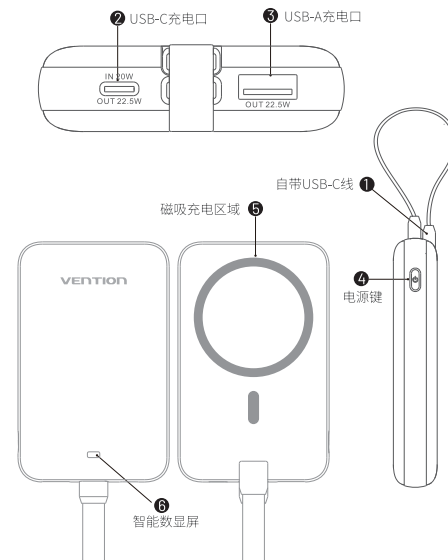
### 产品介绍

尊敬的客户，感谢您选择威迅。为了确保您能充分利用本产品的性能，请在使用前仔细阅读本说明书并妥善保存。

### 产品参数

产品型号: FK0  
外壳材质: PC+ABS  
接口类型: USB-A/USB-C  
额定容量: 5300mAh  
电池容量: 10000mAh(3.85V 38.5Wh)  
输入 USB-C: 5V=3A; 9V=2A; 12V=1.5A (18W Max)  
自带线 USB-C 输入: 5V=3A; 9V=2A; 12V=1.5A (18W Max)  
输出 USB-C: 5V=3A; 9V=2.22A; 12V=1.67A (20W Max)  
自带线 USB-C 输出: 5V=3A; 9V=2.22A; 12V=1.67A; 10V=2.25A (22.5W Max)  
输出 USB-A: 5V=3A; 9V=2A; 12V=1.5A; 10V=2.25A (22.5W Max)  
无线输出: 5W/7.5W/10W/15W  
总输出: 5V=3A (15W Max)

### 产品接口说明



### 使用说明

- 本移动电源的自带USB-C线为两用数据线，即可给其他设备充电的，也可直接搭配充电头为本移动电源充电。
- 将支持磁吸/无线充电的设备对准本移动电源的磁吸充电区域即可开始充电，或者在本移动电源开机的情况下（单击按键开机），将自带数据线接口连接至设备的对应接口，如平板电脑、手机等设备。同时也可增加另外连接数据线，同时给多台设备充电。
- 选择合适的带USB-C口的充电头，将自带数据线与其连接，接入带电插座或排插，即可为本移动电源充电。或使用另外带USB-C接口的充电器为本移动电源充电。
- 充电完成后，即可为移动电源断电。

### 保养与清洁

使用干燥的软布轻轻擦拭移动电源表面，去除灰尘和脏污。避免使用潮湿的布料，以防内部短路。不要使用含有腐蚀性液体的清洁剂。

### 质保与售后服务

本产品提供1年质保。如在正常使用情况下出现非人为损坏，请联系我们的客户服务，我们将为您提供服务和支。保修范围不包括人为因素、不当使用、不按说明书操作等造成的损坏。保修期内，请保留购买凭证、产品包装以及说明书，以便享受售后服务。

### 注意事项

- 请勿将本产品存放于45°C以上高温环境，亦不可以置于太阳下暴晒，请勿将本产品投入火中或置于其他过热环境。
- 请勿拆解本产品或尝试对其进行任何形式的维修或改动，勿尝试更换本产品任何部分。
- 不能将钉子钉入本产品或用锤子砸或敲打。
- 不能将本产品浸于水中或存放时浸湿电源。
- 本产品在使用过程中会有适当的发热现象，温度在45°C以下，并不影响产品性能，请放心使用。
- 不要让移动电源长时间充电超过指示的充满状态，同样，尽量避免移动电源的电量完全耗尽再充电，以延长电池寿命。
- 在携带移动电源时，应将其放在防震、防潮的包内，避免与钥匙、硬币等金属物品接触，以防短路。
- 即使不常用，也应每隔一段时间对移动电源进行充放电维护，以保持电池活性。
- 如果移动电源在使用过程中发热异常、膨胀或有异味，应立即停止使用，并放置在安全地带，避免火源。
- 使用质量良好的充电线，损坏的线缆可能导致充电效率低下或安全隐患。

### 警告！

- 请勿自行拆开或者改装本产品；
- 请勿将本产品存放在潮湿环境中；
- 请勿将本产品靠近热源或热源附近充电；
- 请勿将水或者其他液体流入本产品内部，导致本产品损坏。
- 移动电源浸水后禁止使用！

### FCC警告语

本设备符合美国联邦通信委员会（FCC）规则第15部分（Part 15）的规定。设备操作须满足以下两个条件：  
(1) 本设备不得造成有害干扰；  
(2) 本设备必须接受所接收到的任何干扰，包括可能导致非预期操作的干扰。

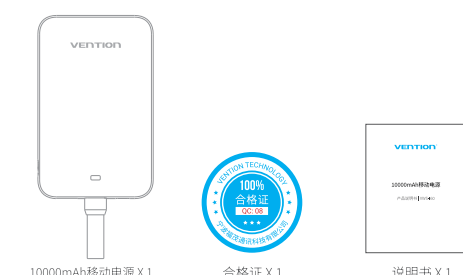
未经合规责任方明确批准的任何更改或修改，均可能使用户操作设备的权限失效。

**注意：**本设备经过测试，确认符合FCC规则第15部分B类数字设备的限制要求。该类限制旨在为住宅安装提供合理的有害干扰防护。本设备会产生、使用并可能辐射射频能量，若未按照说明书进行安装和使用，可能会对无线电通信造成有害干扰。但无法保证在特定安装环境中绝不产生干扰。若本设备确实对无线电或电视接收造成有害干扰（可通过开关设备加以判断），建议用户通过以下一种或多种措施尝试消除干扰：  
—重新定向或移动接收天线；  
—增加设备与接收器之间的距离；  
—将设备连接至与接收器不同电路的电源插座；  
—咨询经销商或有经验的无线电/电视技术人员寻求帮助。

\*便携式设备射频（RF）警告：  
本设备已通过评估，符合一般射频暴露要求。  
本设备可在便携式暴露条件下无限制使用。

FCC ID: 2A7Z4-FK0

### 产品包装清单



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For warranty service or support, please contact Vention team:  
Website: www.ventiontech.com Email: vention@ventiontech.com